

Application No.: Not Yet Assigned

Docket No.: A8130.0088/P088-B

**AMENDMENTS TO THE TITLE**

Please amend the title to read as follows:

SYSTEM FOR LOADING TENDONS INTO THE KNEE

**AMENDMENTS TO THE SPECIFICATION**

Replace the first paragraph on page 1 with the following:

This application is a continuation of U.S. application Serial No. 10/355,287, filed January 31, 2003, which is a division of U.S. application Serial No. 10/121,610, filed April 15, 2002, now U.S. Patent No. 6,537,319, which is a continuation of U.S. application Serial No. 09/663,798, filed September 18, 2000, now U.S. Patent No. 6,371,124, which is a continuation of U.S. Application Serial No. 09/346,709, filed July 2, 1999, now U.S. Patent No. 6,132,433, which is a continuation of U.S. Application Serial No. 09/015,618, filed January 29, 1998, now U.S. Patent No. 5,918,604, which claims the benefit of U.S. Provisional Application Serial No. 60/037,610, filed February 12, 1997.

Replace the paragraph beginning on page 9, lines 1-6, with the following:

Referring to Fig. 11, a cannulated drill is placed over the guide pin to drill a hole 71 to accommodate threaded section 44 of implant 40. The drill is replaced with tunnel dilator 20, which is used to form a channel in the femur for the remainder of implant 40. Tunnel dilator 20 is mounted onto a driver/extractor 72 and driven with a mallet in the direction of arrow B up to ~~the depth stop 28~~ a depth stop (not shown).